10"

SL/8500

MONITOR A COLORI S-VGA OPEN FRAME ALTA RISOLUZIONE

HIGH RESOLUTION S-VGA OPEN FRAME COLOUR MONITORS

10"- 12"- 14"- 15" SL/8500 SERIES

12"

CARATTERISTICHE

- compatibilità VGA/S-VGA (12" - 14" - 15")
- alimentazione 220Vac oppure 110/220 Vac
- interfaccia video analogica
- degauss automatico all'accensione
- conforme alle normative EN 60950 / UL / CSA
- circuito di protezione per corrente di fascio e deflessione

MAIN FEATURES

- *VGA/S-VGA compatible (12" - 14" - 15")*
- *220 Vac or 110/220 Vac power supply*
- *analogue video interface*
- *automatic degauss at switch-on*
- *conform to EN 60950 / UL / CSA*
- *beam current and deflection protection circuits*

14"

DESCRIZIONE

La serie dei monitor a colori alta risoluzione SL/8500 è stata progettata per soddisfare le molteplici e gravose condizioni operative che caratterizzano l'ambiente industriale e professionale. La serie si contraddistingue infatti per l'alta qualità del monitor ed affidabilità di funzionamento, per l'ampia gamma di temperatura operativa (0-50 °C ambiente) e l'esteso range di tensione di alimentazione (110-220 Vac).

DESCRIPTION

The Selti series SL/8500 high resolution colour monitors, has been designed to satisfy the various and hard ambient conditions of the industrial market.
Its main characteristics are in fact: high quality, universal voltage power supply, high reliability and a wide operating temperature range (0-50 °C ambient)

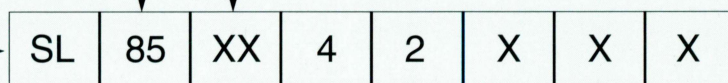
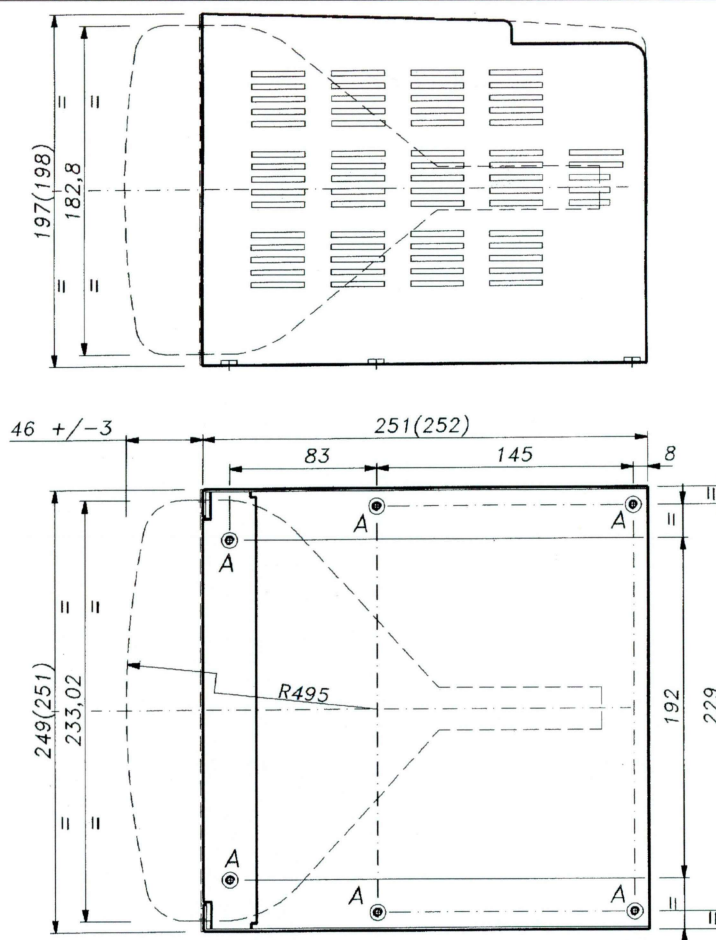
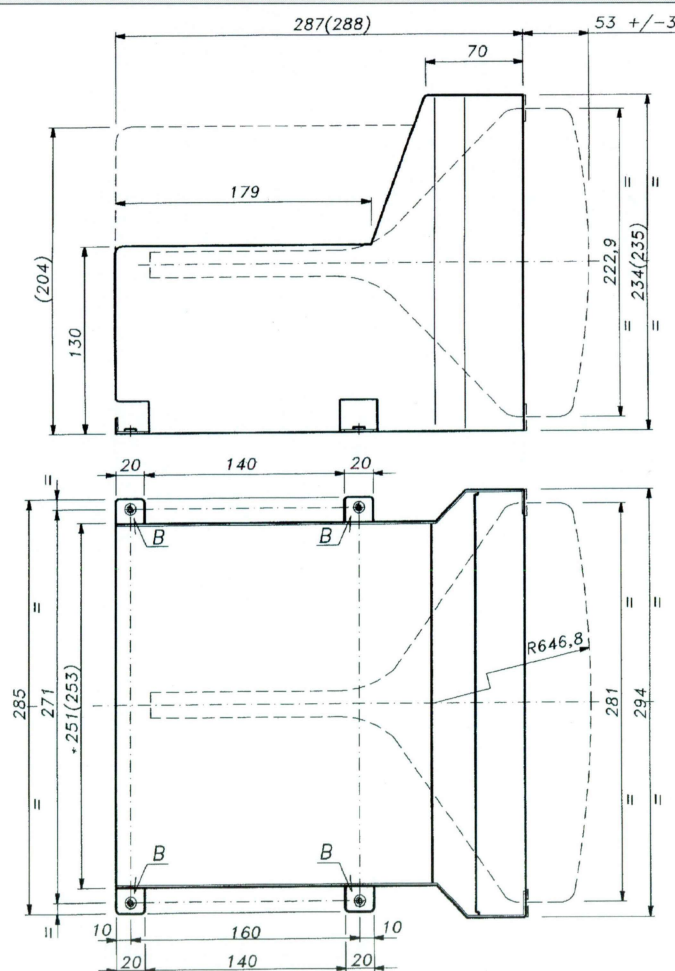
15"

CARATTERISTICHE ELETTRICHE *ELECTRICAL CHARACTERISTICS*

SL/8500

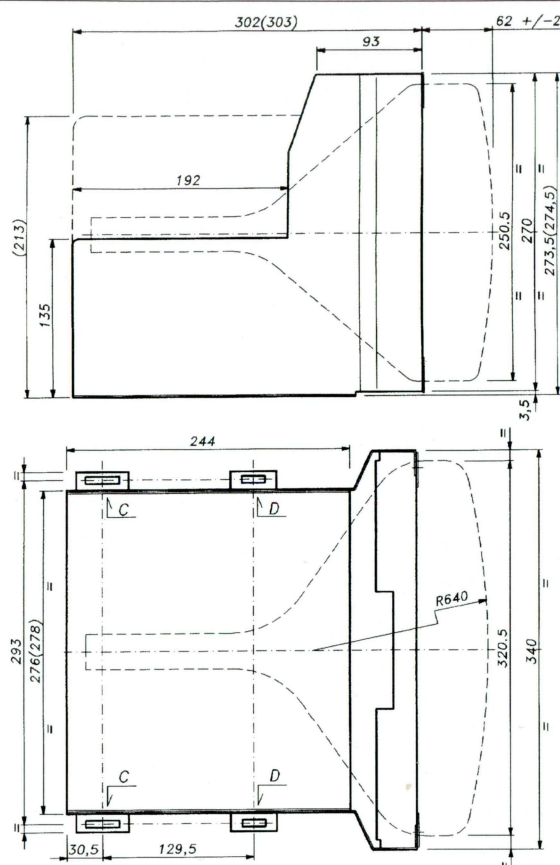
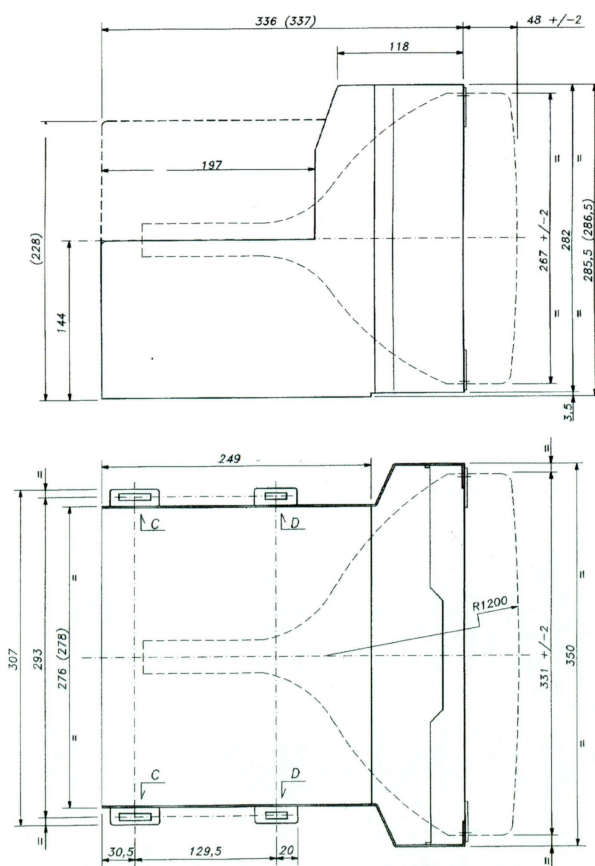
	Unit	SL/851032xxx	SL/851242xxx	SL/851442xxx	SL/851542xxx
CRT diagonal	Inches	10	12	14	15
CRT Pixel	mm	0,26	0,28	0,28	0,28
Video signals	V	RGB Analogue Positive 0-0,7 Vpp or 0-1 Vpp selected by switch SW3			
Impedance video signal	OHM	75 Ω / High selected by switch SW1			
Syncro signals	V	Separate TTL levels, positive or negative			
Impedance Sync.	OHM	680	680	680	680
Horizontal Freq.	KHz	31,5	31,5-35 or 31,5-38 Factory presetted		
Vertical Freq.	Hz	40-120	40-120	40-120	40-120
Resolutions		640x350 / 400 / 480; 800x600; 1024x768 Interlaced			
Band width	MHz Typ.	25	25	25	25
Power supply 110/220 Vac (*)	Vac	85-264	85-264	85-264	85-264
Voltage frequency	Hz	47-63	47-63	47-63	47-63
Power consumption	W max	70	70	70	70
Operating temperature	°C	From 0 to + 50			
Storage temperature	°C	From - 10 to + 60			
VIDEO Connector		HD 15 pin female			
External controls (Optional)		Contrast and Brightness			
Net weight	Kg.	7,5	9,6	11,6	12,5

Note-*notes*:

*) disponibile con sola alimentazione 220 VAC(170-264)
*) available with 220 VAC power supply only (170-264)

DIMENSIONI MECCANICHE / *MECHANICAL DIMENSIONS* (mm)

LITOGRAF srl - TODI

DIMENSIONI MECCANICHE / *MECHANICAL DIMENSIONS* (mm)

14"

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